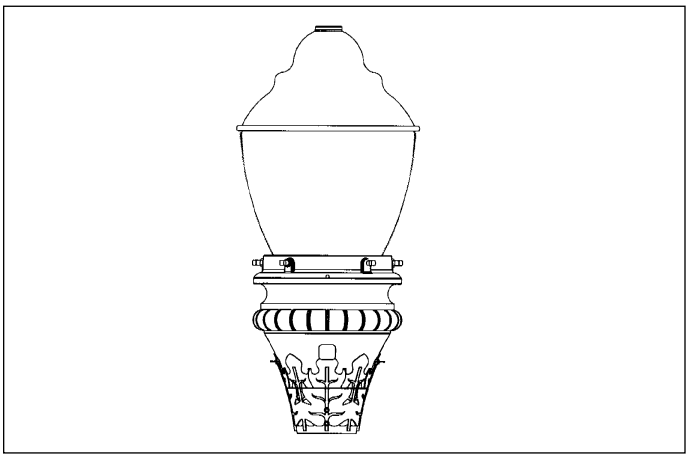
GE
Lighting Solutions

GUIDE FORM SPECIFICATIONS
STREETDREAMS™ GALLIMORE

GENERAL DESCRIPTION

The traditional decorative post top luminaire designated _____ (*identify*) shall be a GE STREETDREAMS™ GALLIMORE luminaire, ordering number _____ (*specify* GAX *plus ordering number logic from catalog*) or approved equal, to operate one _____ (*specify* [50, 70, 100, 150 (55V), or 250] watt high pressure sodium [HPS] or [50, 70, 100, 175 or 250] watt metal halide) lamp from a nominal _____ (*specify* 120, 208, 240, 277, 347, 120X347, or 480) volt, 50/60Hz power source and shall be capable of starting and operating the specified lamp within the limits specified by the lamp manufacturer. The luminaire shall include a completely prewired integral ballast and an ornamental borosilicate prismatic glass globe that shall provide a(n) _____ (specify symmetric or asymmetric) light distribution. It shall be UL/cUL Listed SUITABLE FOR WET LOCATIONS.



MECHANICAL CONSTRUCTION

The luminaire shall include an ornamental borosilicate prismatic glass globe, socket, ballast, and ornamental _____ (specify black, forest green, dark bronze, or custom RAL color) painted heavy gauge cast aluminum fitter to a 3 inch OD tenon. An internal twist lock photoelectric control receptacle mounted within a cast aluminum door is available.

The luminaire shall include a removable ballast which contains ballast, capacitor and starting aid (HPS).

BALLAST OPERATION

The luminaire shall have a _____(specify) ballast*. The plug-in type ignitor (for HPS only) and ballast shall be prewired to the lamp socket requiring connection of power supply leads only. The ballast shall be in full compliance with lamp-ballast specifications available to the fixture manufacturer from the lamp manufacturers at time of fixture manufacture.

The ballast shall reliable start and operate the lamp in ambient temperatures down to –20°F for mercury or metal halide or –40°F for HPS.

OPTICAL ASSEMBLY

The optical assembly shall have an ornamental, borosilicate prismatic glass globe and shall include a _____(*specify* mogul or medium) socket with superior lamp gripping. The socket shall have added insulation, giving it the ability to handle higher pulse ratings of newer HID systems.

* REFER TO PRODUCT PAGE FOR BALLAST SELECTIONS. FOR MORE DEFINITIVE INFORMATION, REFER TO BALLAST SPECIFICATIONS IN TECHNICAL DATA SECTION.

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